

(DC-3175).

The Road to Socialist Industrialization in the
Chinese Peoples Republic, by Fu Tze-tung, 1955.

PRAGUE, ~~the~~ ap, Pravda, 2 Oct 1955, p. 8.

JPRS-1071-^D

FD - CHINA

Sec

Jan 60

103,763

(NY-5490)

A Brief History of the Development of Modern Heart
Surgery in China, by Fu Wei-k'ang, 7 pp.

CHINESE, per, Jen-min Pao-chien, No 7, 1960,
pp 388, 389.

JPRS 7280

Sci - Med

139,080

Feb 61

by Crystal Structure of Polycaprosamide, by A.
Okada, K. Fuchino, 24 pp.

JAPANESE, per, Chem High Polymers Japan, Vol VII,
1950, pp 122-128.

SLA 57-342

Sci

Jul 59

Dielectric Studies on High Polymer Solid (I).
Report No 1 on ϵ' , ϵ'' and $\tan \delta$ vs. Temperature
Characteristic Curve of Polycapromide, by K.
Fuchino, A. Okada, 11 pp.

JAPANESE, per, Chem High Polymers Japan, No 6, 1949
pp 497-501.

SLA- Tr 57-1024

58,526

Sci - Chemistry
Feb 58

X-Ray Study of Polyvinyl Alcohol, ~~by~~ by
Keiroku Puchino, 7pp.

JAPANESE, per, Kyoto Daigaku Nippon Kagaku
Zen-1 Kenkyusho Koshu, Vol XVI, 1941
pp. 207-210.

SLA 62-18947

Sci-Chem
Nov 63

243, 039

(DC-00772)

Mechanization and Automation in Forestry, by
A. Puclic, 3 pp.

HUMANIAN, np, Technica Noua, Vol VII, No 254.
Dec 26 Dec 1960, ~~XXXX~~ pp 2.

JPRS 10813

EDur - Rumania
Econ
Nov 61

1774 6 7 7

Leprosy Bacilli In Eyes Which Appear Clinically Normal.
by A. Fuchs. 12 pp.

GERMAN. ber, Klin. Monatsbl. Augenheilk. .. Vol. XCVIII,
1937, pp. 728-734.

SIA ~~602-534~~

Sci.- Medicine
Mar 58

59-1670

60,505

Determination of Gases in Ferroalloys and in
Alloying Metals, by A. Fuchs, H. Reinhard.

GERMAN, per, Archiv Eisenhüttenwesen, Vol XXXIV,
No 5, 1963, pp 361-366.

HB 6003

Sci-M/M

243,594

Nov 63

"The Road for East and Specialized Sciences in Socialism", by Hsiao Tu, 6pp

Chinese, 1st ed., 1974, 114-pgs, 21cm, 1 vol. 1st
p. 1.

USPAS/11-263
USO 11-1030/1

PR - China

Pol

Oct 58

7-7, 273

118
Several Problems Concerning the Theory of Vibration of Double-Layer, Round, Suspension Cable Structures, by Fu Ch'ao.

CHINESE, rev. ~~Manchurian edition~~ ~~the issue~~ ~~ch'ao~~
~~huan~~ ~~2000~~ ~~huan~~ ~~2000~~, No 4, 1964, pp 17-22.
*118-118-118

Sci-Tech Engr
Feb 68

61-25582

Fuchs, A. and Niebuhr, J.
GAS CONTENTS AND FORM OF GAS COMPOUNDS
IN FERROALLOYS. Sep 61. 2900 words.
Order from HB \$8.70 HB-5077

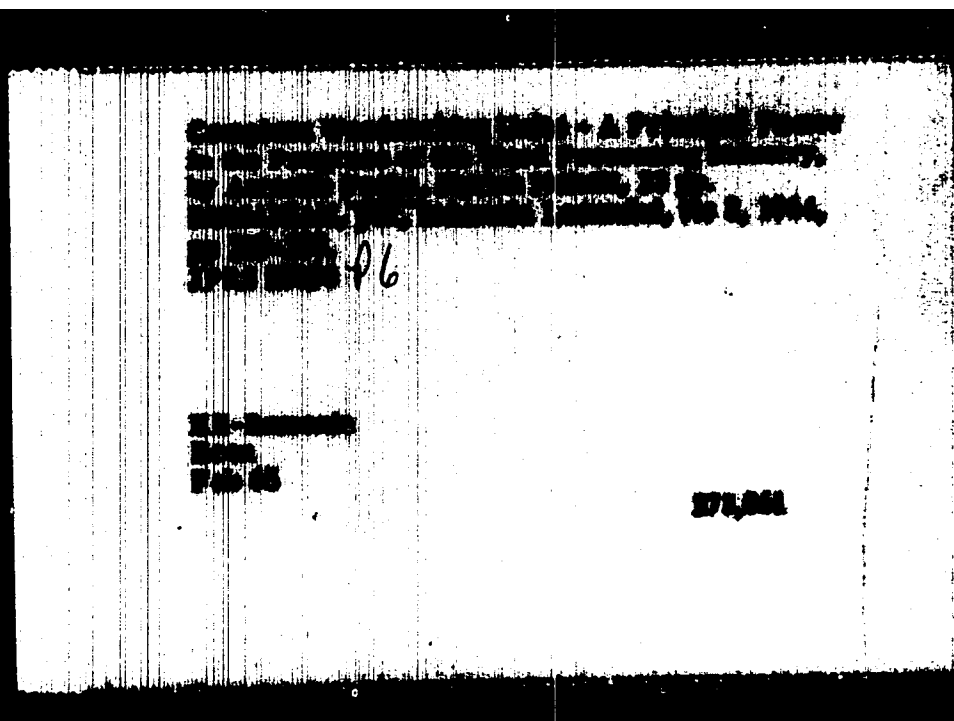
Trans. of Archiv [für das] Eisenhüttenwesen (West
Germany) 1960, v. 31, no. 11, p. 645-648.

DESCRIPTORS: *Iron alloys, Metals, *Gases, De-
termination, Fused materials, Oxygen, Hydrogen,
Alloys, Nitrogen compounds, Iron compounds, Chro-
mium, Silicon, Oxides, Inclusions

(Metallurgy, TT, v. 6, no. 12)

- I. Fuchs, A.
- II. Niebuhr, J.
- III. HB-5077
- IV. Brucher, Henry,
Altadena, Calif.

Office of Technical Services



Electron Microscope Observations of Domain
Configuration and Polarization Reversal
Phenomena in Thin Layers of Single Crystal
 BaTiO_3 , by B. Fuchs, W. Liesk.

CONFIDENTIAL

QUARTERLY, part, J. Phys. Chem. Solids, Vol. 25,
1964, pp 845-852.

0227030

STIC Tr 1670

B. Fuchs

chemistry
Sci/Physics
Jan 66

205,175

(S-1761)

Czechoslovak Review of Qualitative Diagnosis from
Mass Miniature Radiographs, by B. Fuchs, 10 pp.
OFFICIAL USE ONLY

CZECH, per, Rozhledy v Tuberkulóze a v nemocích
Plícních, Vol XXI, No 1, 1961, pp 2-9.

JPRS 4670
COPYRIGHT

Sci - Med

Jun 61

153,667

Functions of a Complex Variable and
Some of their Applications, by Fuchs,
B. A. and B. V. Shabat.
RUSSIAN, bk, same title as above,
1964, Vol I.
NLL. (On Loan)

B.A. Fuchs

Aug 65

286,430

Functions of a Complex Variable, and Some of Their
Applications, by B. A. Fuchs, B. V. Shabat, 389 pp.

RUSSIAN, bk, Funktsii Kompleksnogo Peremennogo i
Nekotorykh ikh Prilozhenia.

Hindustan Publishing Corp ~~SECRET~~

Sci - Math

Feb 63

Math (Sci)
~~SECRET~~
224, 736

Retained Austenite and Its Examination in Hardened
Steel, by E. ~~Kucha~~.

HUNGARIAN, per, ~~Kohaszati~~ Lapok, Vol XCIV , No 2,
1961, pp 57-61.

BISI 3343

Sci - K/M
Sept 68

345, 131

New Method for Direct Microscopic Observation
of Corrosive and Electrolytic Processes, by
E. Fuchs, T. Baumann.

HUNGARIAN, per, Kobaszati Lapokk, 1956, pp 107-112.

BTU 280

Sci
Chem
Jan 63

220,882

Fuchs, Erwin,
THE HARDENING OF GELATINE, PARTICULARLY
IN PHOTO-MATERIALS. [1964] 22p
Order from SLA \$2.60

TT-64-14776

Trans. of Adhesion (West Germany) 1961 (v. 5) no. 3,
p. 225-230.

TT-64-14776

I. Fuchs, E.

~~280,563~~
280,563

(Materials-Photographic, TT, v. 11, no. 11)

Office of Technical Services

Electron Microscope Observations of Domain Configuration and Polarization Reversal Phenomena in Thin Layers of Single Crystal BaTiO₃, by E. Fuchs, W. Liesch.

GERMAN, per J. Phys. Chem. Solids, Vol. 25, 1964, pp 845-852
OB 60/ESTIC 1670

E. Fuchs

Sci -
Aug 67

338-537

Fuchs, Josef
CHLORINATION OF SWIMMING POOL WATER:
RATE OF DECOMPOSITION OF UREA. [1963] 23p
(figs omitted) 7 refs
Order from SLA \$2.60

TT-63-20925

Trans. of Chemiker Zeitung (West Germany) 1962,
v. 86, p. 76-82.

(Chemistry, TT, v. 12, no. 2)

TT-63-20925

I. Fuchs, J.
II. Title: Rate...

15245

Office of Technical Services

Calculation of Yarn Strength on the Basis of Fibre
Properties, by K. H. Fuchs.

GERMAN, per. Text. Prax. Vol 13, No 2, 1958, pp
115-120.

(GB/112/TR/482)

K. H. Fuchs

Sci -
111 67

111 67

Geologic Composition of the Isthmus of Corinth, by
Edmond Fachs. UNCLASSIFIED

FRENCH, bk, L'Isthme de Corinthe, Chapter 1, Paris,
pp 5-6.

Navy Tr 1178/NO 251

Scientific - Geophysics May 55 GEB/DEX

24, 005

Ekkehard Fuchs

Wall Structure in Thin Magnetic Films, by
Ernst Feldkeller, Ekkehard Fuchs, 8 pp.

GOVERNMENT USE ONLY

GERMAN, per, Zeitschrift für Angewandte Physik, Vol 18,
No 1, November 1964, pp 1-8, 5.

ARM/PTC/HT-23-1223-71

Nov 71

On the Relation Between Virus and Complement-Fixing
Antigen of Foot-and-Mouth Disease, by F. Fuchs and
H. Mohlmann.

GERMAN, per, Archiv fur Exper Vet Med, Vol VI, No 2,
1952, pp 101-112.

USDA

Biology
Scientific - ~~XXXXXX~~

May CTS/DEX

12,625

62-17958

Fuchs, Gunter.STATISTICAL INVESTIGATIONS OF THE ETIOLOGY
OF BRONCHIAL CARCINOMA. [1962] 10p.

Order from K-H \$12.50

K-H 6049-b

Trans. of Deut[aches] Med[izinisches] [ournal](West
Germany) 1956, v. 7, no. 5/6, p. 138-140.DESCRIPTORS: *Cancer, *Respiratory system,
Etiology.

- I. Fuchs, G.
- II. K-H-6049-b
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

C225421

Office of Technical Services

(Biological Sciences--Pathology, TT, v. 8, no. 5)

Exhaust Gas-Oxygen Operation of the Diesel Engine,
by H. W. Fuchs, 5 pp.

GERMAN, per, M.T.Z., Vol XV, No 2, Feb 1954, pp 33-35.

CIA/FDD/Z-106

Scientific + Engineering

Jul 54 CTS

16,069

Investigation of the Propagation of Pressure in
Telephone Cables, by G. Fuchs, V. Baranov, 41 pp.

FRENCH, per, Cables et Transmission, Vol II, No 4,
1948, pp 285-304.

SLA 58-343

Sci

Jul 59

93,010

Motion of Liquids in Narrow Clearances Between
Flat Solids Approaching Each Other, by G. I.
Pudis. UNCLASSIFIED

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIII, No 3,
1957, pp 635-639.

Co-op Tr Sch 562

Sci - Phys

Mar 59

82,420

The Presentation of Calcium Shell Formation in sei-
schel larvae, by G. Kuhn, H. Fuchs.
GERMAN, ZENT. Naturwissenschaften, Vol 12, No 4,
1954, pp 280-287. 1954/220415
REF ID: A6707-65
Trans No 1945

H. Fuchs

sei-64-
Aug 55

Aug, 57

The Problem of Triode Noise, by Hanna Fuchs, 6 pp.
UNCLASSIFIED

GERMAN, Technische Hochschule, Vienna. CIA D 178270

ATIC F-TS-8375/I

Scientific - Electronics

22,547

A New Anti-Diabetic Principle Results of Clinical Investigations, by H. Franke, J. Fuchs, 17 pp.

GERMAN, per, Dtsch Med Wochschr, Vol LXXX, 1955, pp 1449-1452.

Scientific - Medicine
IAC INTERNAL USE ONLY

CIA/PDD/XX-108
NOT RELEASABLE TO
FOREIGN NATIONALS
Apr 56 CTS/DEX
33,800

1965 Review and 1966 Prospects for Argentine Economy, by Jaime Fuchs, 16 pp.
SPANISH, per, Nueva Esp. Vol XVIII, No 2,
Mar 1966, pp. 12-27.
JPRS 35413

50

JAIME FUCHS

LA-Argentina
Econ
Jun 66

301,809

Influence of Additions of Fatty Acids on
Baking Quality, by M. Rothe, K. Fuchs.

GERMAN, per, Baker und Konditor, Vol XIII,
1959, pp 6-9.

GB/75/B.B.I.R.A. T.76

Sci-Biol
May 63

229,872

Concerning the Discovery of the Principle of
the Pulse Reactor, by K. Fuchs, 6 pp.

CHERMAN, per, Atomenergiz, No 9, 1961,
pp 685-687. 9675878

ITD-TT-62-30

Sci - Phys

188, 277

19 Mar 62

61-16724

Fuchs, K. H.
THE CALCULATION OF THE YARN STRENGTH
FROM THE FIBER PROPERTIES. 16 June 58 [21]p.
7 refs.

Order from SLA \$2.60

61-16724

Trans. of Textil-Praxis (West Germany) 1958, v. 13
[no. 2] p. 115-120.

DESCRIPTORS: *Cotton, *Fibers, *Threads, Mechanical
properties

L. Fuchs, K. H.

Office of Technical Services

(Materials--Textiles, TT, v. 6, no. 6)

63-12179

Fuchs, L.
PARTIALLY ORDERED ALGEBRAIC SYSTEMS.
Vol. 28 of International Series of Monographs on Pure
and Applied Mathematics. June/July 62, approx. 200p.
Order from Addison-Wesley Pub. Co, Inc., Reading,
Mass. approx. \$6.50

Trans. of unidentified Hungarian (?) mono. n. p. n. d.

DESCRIPTORS: *Groups (Mathematics), *Algebra.

I. Fuchs, L.
II. Title: International ...
III. Pergamon Press, Inc.,
New York

0201037

(Mathematics, TT, v. 9, no. 2)

Office of Technical Services

63-12199

Fuchs, L.
PARTIALLY ORDERED ALGEBRAIC SYSTEMS.
Vol. 28 of International Series of Monographs on Pure
and Applied Mathematics. June/July 62, approx. 200p.
Order from Addison-Wesley Pub. Co, Inc., Reading,
Mass. approx. \$6.50

I. Fuchs, L.
II. Title: International ...
III. Pergamon Press, Inc.,
New York

Trans. of unidentified Hungarian (?) mono. n. p., n. d.

DESCRIPTORS: *Groups (Mathematics), *Algebra.

(Mathematics. TT, v. 9, no. 2)

Office of Technical Services

(U) 100-100000

Permissible Regimes for Electronic Devices
Working with Long Pulses, by L. E. Fuchs, 4 pp.

RUSSIAN, per, Iz Vysshih Ucheb Izv, MVD, 1961,
Ser Radiotek, Vol IV, No 1, 1961, pp 96-100.

JPRS 10920

100, 100

Sci

Dec 61.

Drum Consisting of Angle Rings and Jacket Rings
for Continuously Operating Centrifuges, by
Ludwig Fuchs, 4 pp.

GERMAN, Patent 817,585.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci. - Eng.
Mar 60

110,438

Diagnostic Value of Comparative Measurement
of the Pulse Wave Velocity in Judging
the Service Fitness of Recruits,
by M. Fuchs,
GERMAN, per, Vierteljahrsschr Schweiz
Sanitäts-offiziäre (Basel), Vol XXXII,
1956, pp 140-144.
NASA TT F-10,100

M. Fuchs

U. S. GOVERNMENT USE ONLY
Sci-Phys
Jul 66

104,201

The Magnitude of Electric Charges Carried by
Particles of Atmospheric Aerosols, by H. A.
Fuchs.

RUSSIAN, per, Izv Ak Nauk, Ser Geog i Geofiz,
Vol XI, No 4, 1947, pp 341-348.

T.I.L. T.4663 35,695

Sci - Geophysics, Electrodynamics, Astronomy

Jun 1956

On the Rate of Evaporation of Small Droplets in
a Gaseous Atmosphere, by H. Fuchs, 25 pp.

GERMAN, per, Physik Zeit Sowjetunion, Vol. VI,
1934, 224-243 pp. 9215543

AEC-tr-5956

Sci. - Phys
Nov 63

241,533

Kinetics of Hydration of Meta- and Pyrophosphoric
Acids, by N. Fuchs, 9 pp.

RUSSIAN, per, Zhur Russ Fiz Khim Obshchestva, Vol
LXI, 1929, pp 1035 1044. *

SLA R-3050

Sci

Jul 59

92,402

Evaporation and Droplet Growth in Gaseous Media,
by V. A. Fuchs.

RUSSIAN, bk, London, 1959.

PERGAMON Press

DSIR LLU E.14937

Sci

Oct 60

FUCHS, N. A.

Progress in Research on Aerosols and Practical
Attainments in this Sphere.

RUSSIAN, Uspekhi Khim, Vol 19, (2), 175 - 201.

TPA3/TIB
T 3854
P 22087T

Continuously Operated Centrifuge With Periodic
Filling and Emptying, by Ludwig Fuchs, 4 pp.

GERMAN, Austrian patent 34,197.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Engr
Mar 60

119,430

O. Fuchs

The Fractionation of Chemically Nonuniform
High Polymers. Part II, by O. Fuchs
EUROPEAN, per, Makromolekulare Chemie, Vol 58,
1962, pp 65-74
NTC 71-15511-07C

feb 72

FUCHS, O.

High Pressure Steam as a Solvent.

GERMAN, Z. Elektrochem, Vol XLVII, No 2, Feb 1941

TPA3/TIB

T 3766

P 21611T

INDEX AERO Sep 1950

A-2814

Thoughts on Chemical Calculations, by O. Fuchs.

FRENCH

USDA per
NC State College

Jun 59

A Method of Fractionating High Polymers, by O. Fuchs,
10 pp.

GERMAN, per, Makromolekulare Chemie, Vol V, 1951,
pp 245-255.

SIA 60-14121

Sci

169,077

Sep 61

Vol III, No 9

The Fractionation of High Polymers by a Solution
Process, by O. Fuchs, 14 pp.

GERMAN, per, Makromolekulare Chemie, Vol VII, 1952,
pp 259-270.

SLA 60-14122

Sci

169,076

Sep 61

Vol III, No 9

Determination of the Molecular Weight Distribution
by Solution Fractionation, by O. Fuchs, 25 pp.

GERMAN, per, Z. Elektrochem, Vol LX, 1956,
pp 229-236.

S.L.A. Tr No 57-67

Sci - Chemistry
Apr 57

46, 843

Cyanogen and Cyanides, by Kurt Andrich, Otto Fuchs,
26 pp.

[ink ?]
OSROAM, ~~summary~~ Research and Production, pp 184-200,
1953

S. L. A. Tr 554/56

38, 362

C
Sci - Chemistry

S
Aug 56 CRB/sex

Computing Devices for the Solution of Problems
in Chemical Engineering Technology, by Otto Fuchs.
40 pp.

GERMAN, per, Chem Eng Tech, Vol XIV, 1953,
PP 377-385.

ANC Tr 21/11

Scientific - Engineering

OTS 67/Apr 55

23,008

NEW CANADIAN CITY OF BIRMINGHAM IS HERE, ST. P. TOWN,
7 10.

FRANCE, re, NATIONAL GUARDIAN, no 10, at 10
1962, pp 1.

SECRET

[illegible]

RESEARCH

On the Energy Distribution in the Spectrum of
X-Ray Bremsstrahlung, by R Fuchs, H. Kulenkampff,
8 pp.

GERMAN, no per, Z. Physik, Vol X CXXXIV, ^{II} 1954,
pp 583-587.

AEC Tr-2540

HE - Germany
Sci - Physics

38,380

On the Effect of Longitudinal Bores on the Residual
Stresses of Heat Treated Steel Cylinders, by
S. Fuchs, 13 p.

GERMAN, per, Vereinigte Stahlwerke Aktiengesellschaft
Dortmund, Mitt aus Dem Forschungsinstitut, 1933,
Vol III, No 8, pp 199-234.

SLA 59-20588

113,654

Sci
Apr 60
Vol III, No 3

STUDIES ON THE RATE OF CELL DIVISION OF THE LIVER
IN MICE AND RATS WITH TRANSPLANTATION TUMORS, BY
U. FUCHS, D. URBANECK, ET AL, 19 PP.

GERMAN, PER, BEITR PATH ANAT, VOL CXXV, 1961,
PP 148-172.

NIH 7-54-62

SCI & MED

OCT 62

213,102

On the Morphology of the "Bromhial Cylindron",
by U. Puchs, 15 pp.

GERMAN, DDR, Archiv für Geschichtsforschung,
Vol. XII, 1958, pp 1-14.

NIR 12-29

Sol - Mod.

Feb 59

80, 466

The Determination of the 'Soluble' Fraction
in Crystalline Polymers, by O. Fuchs.
GERMAN, per, Makromolekulare Chemie,
Vol 58, 1962, pp 247-250.
TICH-8706

O. Fuchs

Sci-Chem
Jul 66

305,521

Resistance Problem, by W. Fuchs.

GERMAN, per, Deutsche Botanische Gesellschaft
Berichte, Vol LXXIV, No 8, 1961, pp 343-358.

CSIRO/No 6035

Sci-Biol
July 63

236, 200

Contribution to Pathological Physiology, by
W. Fuchs:

GERMAN, per, Angewandte Botanik, No 3, 1956,
pp 141-145.

CSIRO/No 6047

Sci-Biol
July 63

236,299

Fuchs, W., Glaser, F., and Bendel, E.
FILTRATION ADSORPTION (Filtrierende Adsorption).
19 Nov 59 [7p] (foreign text included) 2 refs.
Order from OTS or SLA \$1.10 60-13259

Trans. of Chemie-Ing[enieur]-Techn[ik] (West Germany)
1959, v. 31, no. 10, p. 677-679.

DESCRIPTORS: Chemical engineering, *Separation,
*Adsorption, *Organic solvents, Industrial research,
Adsorbents.

Theoretical and practical investigations have led to a
new unit operation, termed "filtration adsorption." An
example is the separation of an unblown primary bitu-
men. Finally, a definition shows the differences be-
tween this operation and ordinary filtration and adsorp-
tion. (Author)

(Engineering--Chemical, TT, v. 8, no. 3)

60-13259

- I. Fuchs, W.
- II. Glaser, F.
- III. Bendel, E.
- IV. Bureau of Mines,
Washington, D. C.

211971

5-15-62

Office of Technical Services

Sulphur in Coal and Coal Pyrolysis, by W. Fuchs.

GERMAN, per, Brennstoff-Chemie, Vol XXXII, 1951,
pp 274-276.

Dept of Int
US Bur of Mines
Central Exper Sta
Pitts., Pa. Tr 236

Sci + Chem, Fuels

Jun 59

88, 567

Reactions and Reaction Possibilities of
Copper and its Oxides in Boilers, by W.
Fuchs and R. Graeber.

GERMAN, per, Mitt VGB, No 40, Feb 1956,
pp 26-30.

ABLIB-GS114

Sci

71,494

Aug 58

Filtration Adsorption, by W. Fuchs, P. Glaser,
E. Bendel.

GERMAN, rpt, 1959.

Dept of Interior
TM7 B57 No 256

Sci - Chem
Nov 60

133,417

Investigations of the Problem of Copper Corrosion in
Steam Power Stations. I. The Dissolution of
Copper in Highly Diluted Aqueous Solutions, by W.
Fuchs, J. Brandes.

GERMAN, per, Mitt Ver Grosshessellsitzer, No 37,
Aug 1955, pp 670-675.

ASLIB-CHY9

Sci

Aug 59

94,207

Chromatographic Analysis of ~~HERB~~AX, by W. Fuchs, A.
de Jong, 6 pp.

GERMAN, per, Fette. Seifen. Anstrichmittel, Vol LVI,
1954, pp 218-220. ~~1984~~

S.L.A. Tr 998

39,003

Sci - Biology

Apr 56

SLA Sci

The Present Day Position of Our Knowledge of
Lignin and its Significance for the Genesis of
Coal, by W. Fuchs,

GERMAN, per, Brennstoff Chem, Vol XXXVI, pp 353-
358, 1955.

Insdoc-T1583

Sci - Chem
Aug 58

70.582

Industrial Synthesis of Nitriles at High
Pressure and Elevated Temperature, by W.
Fuchs and F. Glaser, 17 pp.

GERMAN

1936, per, Chem Ing Tech, Vol XXVIII, No
21, 1936, pp 689-697.

Assoc Tech Serv-34J14G

Sci

71,588

Aug 58

Conversion and Possible Applications of Hydro-
carbons From Bituminous Coal Low-Temperature
Tar, by W. Fuchs, K. A. Hamacher.

GERMAN, par, Erdol und Kohle, Vol V, 1952,
p 561. 563

Dept of Int,
Bur of Mines,
Lignite Experiment Sta,
Grand Forks, N Dakota.

Sci - Fuels, Engr
Nov 58

TN-7
E-57

11.41

76,554

Composition and Reactions of Hydrocarbons in Low-
Temperature Carbonization Tars, by Walter Fuchs,
K. A. Hamacher

GERMAN, per, Erdoel und Kohle, JH Vol V, Feb 1952,
pp 80-83.

S.L.A. Tr Pool

Dept of Int

Scientific - Chemistry

GTS/DIEK

TN-7

E-57

No 43

14,350

The Structure of Chlorinated Polyvinyl Chlorides,
by Walter Fuchs, Walter Lenth, 26pp
KUNZ, J., Macromolecular Chemistry, Vol 22, 1957,
No 1/2, pp 1-39
SLA TT-6-16335

Walter Fuchs

Sci - Eng
May 67

327,387

Particle Size and Mode of Action of Copper
Preparations, by W. H. Fuchs, and G. Stellmach,
and J. Vogel.

GERMAN, per, Nachrichtenbl Deut Pflanzenschutz-
dienste, vol VIII, No 9, Sep 1956, pp 133-
135. ²_A

ASLIB-GB39

Sci

Aug 58

72, 83.2

62-18510

Fuchslocher, Gerhard and Schaible, Robert.
PROCESS FOR DETERMINING THE ADHESIVENESS
OF THIN LAYERS TO SOLID BASES, AND APPARA-
TUS FOR CARRYING OUT THE PROCESS. [1962]
6p. (figs. omitted) 1 ref.
Order from OTS or SLA \$1.10 62-18510

Trans. of German patent 1,122,289, cl. 42 k 53,
internat. cl. C 011 n, F 22892 IXb/42k, appl. 20 Apr 57,
granted and pub. 18 Jan 62, by Forschungsinstitut für
Pigmente und Lacke e.V.

DESCRIPTORS: *Thin films, Coatings, Adhesion,
Solids, *Adhesives, Test methods.

(Materials--Adhesives, TT, v. 9, no. 6)

I. Fuchslocher, G
II. Schaible, R.
III. Patent (Germany) 1 122 289

Office of Technical Services

Fuchsig, P.

THE INFLUENCE OF CONTINUOUS ENDODUODENAL
SUCTION ON THE PAPILLA VATERI AND ITS IMPORT-
TANCE IN PANCREATITIS ACUTA (Über den Einfluss
der kontinuierlichen Endoduodenalen Saugung auf die
Papilla Vateri und ihre Bedeutung bei der Pancreatitis
acuta). Sp (1 fig 2 refs omitted).

Order from SLA \$1.10

TT-64-16937

Trans. of [Langenbecks] Archiv für Klinische Chirurgie
[Vereinigt mit Deutsche Zeitschrift für Chirurgie]
(West Germany) 1959, v. 292, p. 629-634.

TT-64-16937

1. Fuchsig, P.

(Biological Sciences--Surgery, TT, v. 12, no. 6)

Office of Technical Services

Fuchsman.

METAL ALCOHOLATES AND PROCESS FOR THEIR
PREPARATION. [1963] 13p 1ref

Order from OTS or SLA \$1.60

63-20029

Trans. of French patent 1,300,521, appl. 14 Sep 61,
delivered 25 Jun 62, by Ferro Corp.

DESCRIPTORS: *Alcohols, Metals, Salts, Hydroxides,
Chemical reactions, Manufacturing methods, *Nickel
compounds, *Sodium compounds, *Metalorganic com-
pounds.

Improved process for manufacture of metal alcoholates
in which the metal replaces the hydrogen of an alcoholic
hydroxyl by reacting a divalent metal salt of an
aliphatic monocarboxylic acid containing 2-30 carbons
with an alcohol of the general formula;

(Engineering--Chemical, TT, v. 10, no. 11) (over)

63-20029

1. Title: Alcoholates
- I. Fuchsman
- II. Patent (France) 1 300 521

Office of Technical Services

Spontaneous Solidification of Supercooled
Liquids, by Chr. Fuchtbauer.

GERMAN

SLA per
NC State College

Jan 59

On the Intensity and Broadening of Spectral Lines,
by Chr Fuchtbauer, G. Joos.

Nov 3
GERMAN, per, Physikalische Zeitschrift, Vol
XIX, 1922, pp 73-80.

Air Res and Dev Command

Scientific - Physics

Translation on tape Jun 55 OHS

Protest of Czechoslovak Writers Against the
Desecration of the Work of Julius Fucik, 1 p.

CZECHOSLOVAKIAN, wkly np, Literarni noviny, No 4,
Prague, Jan 58, p 1

US JPRS/DC-173
CSO DC-50/10

EEur - Czech

Soc

Jun 58

64, 714

A Study on the Anticoagulative Substances IV. A.
Preliminary Characterization of the Main Metabolic
Product of Peletan in Human Urine, by Means of Paper
Chromatography and Ultra Violet Spectrophotometry,
by K. Fucik, Z. Prochaska, J. Strof, L. Labler.

CZECH, Chemicke Listy, Year ~~12~~ 11, 1950, pp 1140 - 1142.

FDD-X-578

National Insts of Health
Bethesda, Maryland

(NY-5519)

Biological Weapons and Defense Against Them, by
Frantisek Fuciman, 6 pp. OFFICIAL USE ONLY

bk
CZECH, ~~THE~~, Nauc se Chranit Pred Ucinky Zbraní
Bromadného Wiceni, 1960, pp 29-34.

JPRS 7407

Sci - Med

COPYRIGHT

Mar 61

141,766

FUCKE, H.
DAUBLANDER, J.

Technische Mitteilungen Krupp, Forschungs-Berichte,
vol.2, 6 tables, 4900 words; 1939.

Determination and Separation of Columbium and Tantalum
in Steel by Precipitation with Phenylarsonic Acid or
Sodium Bicarbonate with the Addition of Hydrogen Per-
oxide.

Brutcher Trans., Order No., 1380, \$5.90

A-1458

FUCKE, H.
NOHRLE, M.

Technische Mitteilungen Krupp, A, Forschungs-
Berichte, vol. 6, 2 figures, 1400-word abstract;
1943.

Behavior of the Nitrides of Steel in Hydrogen and in
Vacuum with Special Reference to their Separation.

Brutcher Trans, Order No. 1592 \$2.10

FUCKED, I.
MOERLE, E.

Archiv Eisenhüttenwesen, vol. 18, Nos. 3-4.
5 tables, 4600 words; 1944.

The Application of Spot Reactions to Steels.

Brutcher Trans., Order No. 1829, \$4.00

A. H. 1

FUCKE, H.

~~MOHLE~~, M.

Archiv Eisenhüttenwesen, vol. 18, 1944, nos. 3-4,
pp. 50-56; 2 figures, 4300 words.

The Application of Spot Reactions to Steel.

Butcher Trans, Order No. 1831, \$4.30

WETTERUP, H.

JUCHE, H.

REINH, O.

Stahl Und Eisen, vol. 69, 9 figures, 2 tables, 1800
words; 1949.

Hydrogen Contents of Liquid Steel Melted by Different
Processes.

Brutcher Trans, Order No. 2282, \$4.80.

12-19

Tests With an Alternating Current N Glow Anemometer
Under Steady Conditions, by W. Fuchs, G. Schumacher

GERMAN, per, ZMB UM, No 1189, 1944.

Nat'l Res Council Canada TT 58

Scientific - Aeronautics
Jul 68/DEX Price 0.50

16,143